
ELIS Incident Report

Part A: General Information

Incident ID

I024830-001

County: Santa Barbara

Incident Date: 9/8/2012 through

Year: 2012

State: CA

Total Number: 2

Case #: P-2674

Country: USA

Total Magnitude:

Weather:

Incident Type

☐ Aqua. Animal

☐ Terr. Animal

☐ Field Study

☐ Aqua. Plant

☒ Terr. Plant

Created: #####

Updated: 6/5/2013

Abstract:

A female bobcat kitten was brought to the Animal Rescue Team in Santa Barbara County, CA and died soon after admission on 09/08/2012. Although definitive signs of anticoagulant poisoning were not observed in the kitten, there were moderately high concentrations of two anticoagulant rodenticide compounds brodifacoum, bromadiolone and a trace amount of diphacinone in the liver which may or may not have contributed to the death of this bobcat.

Reports

Package #	Incident #	Source	Report Date
024830	001	California Department of Fish and Game	12/20/2012

ELIS Incident Report

Part B: Pesticide Information

I024830-001

County: Santa Barbara

State: CA

Date: 9/8/2012

Pesticide: Brodifacoum (112701)

Type: R

Use Site: Residential area

Product: N/R

Appl. Method: N/R

Appl. Rate: N/R

Formulation: N/R

Air/Ground: N/R

Legality: Undetermined

Certainty: Possible

Although definitive signs of anticoagulant poisoning were not observed in the kitten, there were moderately high concentrations of two anticoagulant rodenticide compounds brodifacoum and a trace amount diphacinone in the liver which may or may not have contributed to the death of this bobcat.

Pesticide: Bromadiolone (112001)

Type: R

Use Site: Residential area

Product: N/R

Appl. Method: N/R

Appl. Rate: N/R

Formulation: N/R

Air/Ground: N/R

Legality: Undetermined

Certainty: Possible

Although definitive signs of anticoagulant poisoning were not observed in the kitten, there were moderately high concentrations of two anticoagulant rodenticide compounds brodifacoum and a trace amount diphacinone in the liver which may or may not have contributed to the death of this bobcat.
